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☐ 1. Mitigation of hepato-cellular injury caused by HAART with glycyrrhizin compound in patients co-infected with HIV and HCV.
Yamamoto Y; Yasuoka A; Tachikawa N; Teruya K; Genka I; Yamaguchi M; Yasuoka C; Kikuchi Y; Aoki M; Oka S.
Japanese journal of infectious diseases (1344-6304)
1999 Dec. Vol.52,Iss.6;p.248-9
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☐ 2. Protection against chronic cadmium toxicity by glycine.
Shaikh ZA; Tang W.
Toxicology (0300-483X)
1999 Feb 15. Vol.132,Iss.2-3; p.139-46
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☐ 3. Oxidative stress as a mechanism of chronic cadmium-induced hepatotoxicity and renal toxicity and protection by antioxidants.
Shaikh ZA; Vu TT; Zaman K.
Toxicology and applied pharmacology (0041-008X)
1999 Feb 1. Vol.154,Iss.3; p.256-63
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☐ 4.[Bronchial asthma due to Stronger Neo-Minophagen C]
Nakatsumi Y; Abe T; Nomura G; Fujimura M; Matsuda T.
Nihon Kokyuki Gakkai zasshi = the journal of the Japanese Respiratory Society (1343-3490)
1998 Jul. Vol.36,Iss.7;p.644-6
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☐ 5.Therapeutic effects of glycyrrhizin in mice infected with LP-BM5 murine retrovirus and mechanisms involved in the prevention of disease progression.
Watanbe H; Miyaji C; Makino M; Abo T.
Biotherapy (Dordrecht, Netherlands) (0921-299X)
1996. Vol.9,Iss.4;p.209-20
Source: PubMed
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☐ 6.Effect of glycyrrhizin in children with liver dysfunction associated with cytomegalovirus infection.
Numazaki K; Umetsu M; Chiba S.
The Tohoku journal of experimental medicine (0040-8727)
1994 Feb. Vol.172,Iss.2;p.147-

53
Source: <u>PubMed</u>
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☐ 7.<u>A case of drug-induced</u>
<u>ductopenia resulting in fatal</u>
<u>biliary cirrhosis.</u>
Ishii M; Miyazaki Y; Yamamoto
T; Miura M; Ueno Y; Takahashi
T; Toyota T.
Liver (0106-9543)
1993 Aug. Vol.13,Iss.4;p.227-31
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☐ 8.<u>Use of glycyrrhizin for</u>
<u>recurrence of hepatitis B after</u>
<u>liver transplantation.</u>
Matsunami H; Lynch SV;
Balderson GA; Strong RW.
The American journal of
gastroenterology (0002-9270)
1993 Jan. Vol.88,Iss.1;p.152-3
Source: <u>PubMed</u>
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